

Microorganism(s)	medium:	surface:	pH values in 7 days of culture						
			1st day	2nd day	3rd day	4th day	5th day	6th day	7th day
<i>S.aureus</i> ATTC 6538	TSB	polystyrene	pH=6	7	8	9	10	10	9
		HA disc	6	6	7	7	8	8	8
		Rat jaw	6.5	6.5	7	8	8	8	8
	TSB + sucrose	polystyrene	6	7	6	7	6	6	6
		HA disc	6	5	5	6	7	6	5
		Rat Jaw	6.5	6	6	6	6	6	6
	saliva	polystyrene	6	7	7	8	9	10	10
		HA disc	6	6	6	6	6	6	6
		Rat jaw	8	8	8	9	9	9	9
	saliva+ sucrose	polystyrene	6	6	6	7	6	6	6
		HA disc	6	6	6	6	6	6	6
		Rat jaw	7	8	8	9	9	9	9
<i>Streptococcus mutans</i> ATTC 25175	BHI	surface:							
		polystyrene	5	4	5	5	5	5	5
		HA disc	5	4	5	5	4	4	5
	BHI + sucrose	Rat jaw	6	6	6	6	6	6	6
		Polystyrene	5	4	4	5	5	5	5
		HA disc	5	4	4	4	5	5	5
	saliva	Rat jaw	5	5	5	5	5	5	5
		polystyrene	4	5	4	5	5	5	5
		HA disc	5	5	4	5	5	4	5
	Saliva + sucrose	Rat jaw	6	6	6	6	6	6	6
		polystyrene	3	4	5	5	5	5	5
		HA disc	5	5	4	5	4	4	5
		Rat Jaw	6	5	6	5	6	5	5

			pH values in 7 days of culture						
			1st day	2nd day	3rd day	4th day	5th day	6th day	7th day
<i>Candida albicans</i> ATTC 10231	medium	surface	6	7	7	8	8	8	9
		TSB	polystyrene	6	7	7	8	8	9
			HA disc	7	8	8	6	6	5
	TSB + sucrose	Rat jaw	7	7	8	8	8	8	8
		polystyrene	6	7	6	6	6	8	6
		HA disc	7	6	6	6	6	6	5
	saliva	Rat jaw	7.5	8	8	9	9	9	9
		polystyrene	6	7	7	8	8	8	9
		HA disc	9	9	9	10	9	10	10
	Saliva + sucrose	Rat jaw	7.5	8	8	9	9	9	9
		polystyrene	6	7	8	8	7	7	8
		HA disc	9	7	10	10	9	10	10
		Rat Jaw	7	8	9	9	9	9	9
	Medium	Surface							
<i>P.aeruginosa</i> ATTC 15442	TSB	polystyrene	8	8	8	7	8	9	9
		HA disc	8	9	9	9	8	9	9
		Rat jaw	7	8	8	9	9	8	8
	TSB + sucrose	polystyrene	8	8	8	8	8	9	9
		HA disc	8	8	8	7	8	9	9
		Rat Jaw	7.5	8	8	9	9	9	9
	saliva	polystyrene	8	8	8	8	8	9	9
		HA disc	8	8	8	8	9	9	10
		Rat jaw							
	Saliva + sucrose	polystyrene	8	8	8	8	8	9	9
		HA disc	8	7	8	8	9	9	10
		Rat jaw	8	8	9	9	9	9	9